

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	("4397908" "4824743").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 14:00
S2	204	205/46-47.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 14:13
S3	6	205/46-47.ccls. and (porous near (barrier membrane))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 14:15
S4	0	((actinide actinoid uranium u americium am curium cm) and (transuranic plutonium pu neptunium np)) and (spent near2 fuel) and ((molten near salt) licl kcl) and ((actinide near chloride) (uranium near chloride) ucl3 (Americium near chloride) amcl3 (curium near chloride) cmcl3) and (anode) and (cathode) and (porous near (membrane barrier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 14:14
S5	124	205/47.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 14:16
S6	55	205/47.ccls. and ((molten near salt) licl kcl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 14:18
S7	69	S5 not S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 14:16

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S8	56	205/47.ccls. and ((molten near salt) lici kcl cacl2 mgcl2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 14:53
S9	20	205/47.ccls. and ((molten near salt) lici kcl cacl2 mgcl2) and (membrane barrier porous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:27
S10	20	205/47.ccls. and ((molten near salt) lici kcl cacl2 mgcl2) and (membrane barrier porous diaphragm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 14:59
S11	28	("204" "205").clas. and uranium and cadmium and (porous with (membrane diaphragm barrier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:33
S12	12	("204" "205").clas. and uranium and ((cadmium cd) near cathode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/24 16:33
S13	11	("3282806"   "4242192"   "4526713"   "4596647"   "4855030"   "4880506"   "4995948"   "5009752"   "5348626"   "5356605").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/24 17:14
S14	5	("5650053").URPN.	USPAT	OR	ON	2006/08/24 17:14
S15	315	205/363-366.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 16:30
S16	15	205/363-366.ccls. and ((porosity) (porous adj (barrier membrane)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 18:20

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S17	315	205/363-366.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 18:22
S18	8	S17 and ((metal near2 separation) (metal near2 purification) (metal near (select select\$3))) and diffusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 18:24
S19	1394	("204" "205").clas. and ((metal near2 separation) (metal near2 purification) (metal near (select select\$3))) and diffusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 18:25
S20	15	("204" "205").clas. and ((metal adj separation) (metal adj purification)) and diffusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 10:46
S21	7418	("204" "205").clas. and ((molten adj (salt electrolyte)) nacl kcl licl)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 10:47
S22	3465	((("204" "205").clas. and ((molten adj (salt electrolyte)) nacl kcl licl)) and (membrane barrier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 10:47
S23	1375	((("204" "205").clas. and (((molten adj (salt electrolyte)) nacl kcl licl)) same (membrane barrier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 10:48
S24	3	((("204" "205").clas. and (((molten adj (salt electrolyte)) nacl kcl licl)) same (membrane barrier)) and 205/363-366.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 10:50

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S25	1204	((("204" "205").clas. and (((molten adj (salt electrolyte)) nacl kcl licl)) same (membrane barrier)) and (aluminium al)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 11:33
S26	515	((("204" "205").clas. and (((molten adj (salt electrolyte)) kcl licl)) same (membrane barrier)) and (aluminium al)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 11:33
S27	315	205/363-366.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:02
S28	123	205/363-366.ccls. and molten	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:16
S29	4	205/363-366.ccls. and molten and barrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:26
S30	927	("205" "204").clas. and molten and barrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:27
S31	29	("205" "204").clas. and molten and (porous near barrier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:30
S32	90	("205" "204").clas. and molten and (porous near membrane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:30

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S33	7	205/46-47.ccls. and (inert adj anode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 14:15
S34	6	205/46-47.ccls. and (solid adj anode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 14:19
S35	183	205/46-47.ccls. not (basket near3 anode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 14:19
S36	0	willit-j.in. willit-james.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 12:46
S37	2	willit-j.in. willit-james.in. willit-jame-l.in. willit-j-l.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 12:46